
Extended abstract

Simon Théorêt

Abstract

The abstract paragraph is *optional* for the extended abstract and *mandatory* in the final project report.

1 Introduction

2 Related works

3 Definitions

4 Problem statement

5 Proposed experimental protocol

5.1 Experiments

5.2 Datasets

5.3 Models

5.4 Resources

In order to assess the feasibility of your project. You should roughly indicate the computational resources you will have access to (cluster, personal GPU, collab,...)

References with bibtex

Note that the Reference section does not count towards the number of pages of content that are allowed. Citations within the text must include the author's last name and year e.g., [Michalski et al., 1983]. Be sure that the sentence reads correctly if the citation is deleted: e.g., instead of "As described by [Duda et al., 2000], we first frobulate the widgets," write "As described by Duda et al. [2000], we first frobulate the widgets." The references listed at the end of the paper can follow any style as long as it is used consistently.

References

R. O. Duda, P. E. Hart, and D. G. Stork. *Pattern Classification*. John Wiley and Sons, 2nd edition, 2000.

R. S. Michalski, J. G. Carbonell, and T. M. Mitchell, editors. *Machine Learning: An Artificial Intelligence Approach, Vol. I*. Tioga, Palo Alto, CA, 1983.

A First Section of the Appendix

You can put technical proofs and additional experiments here.